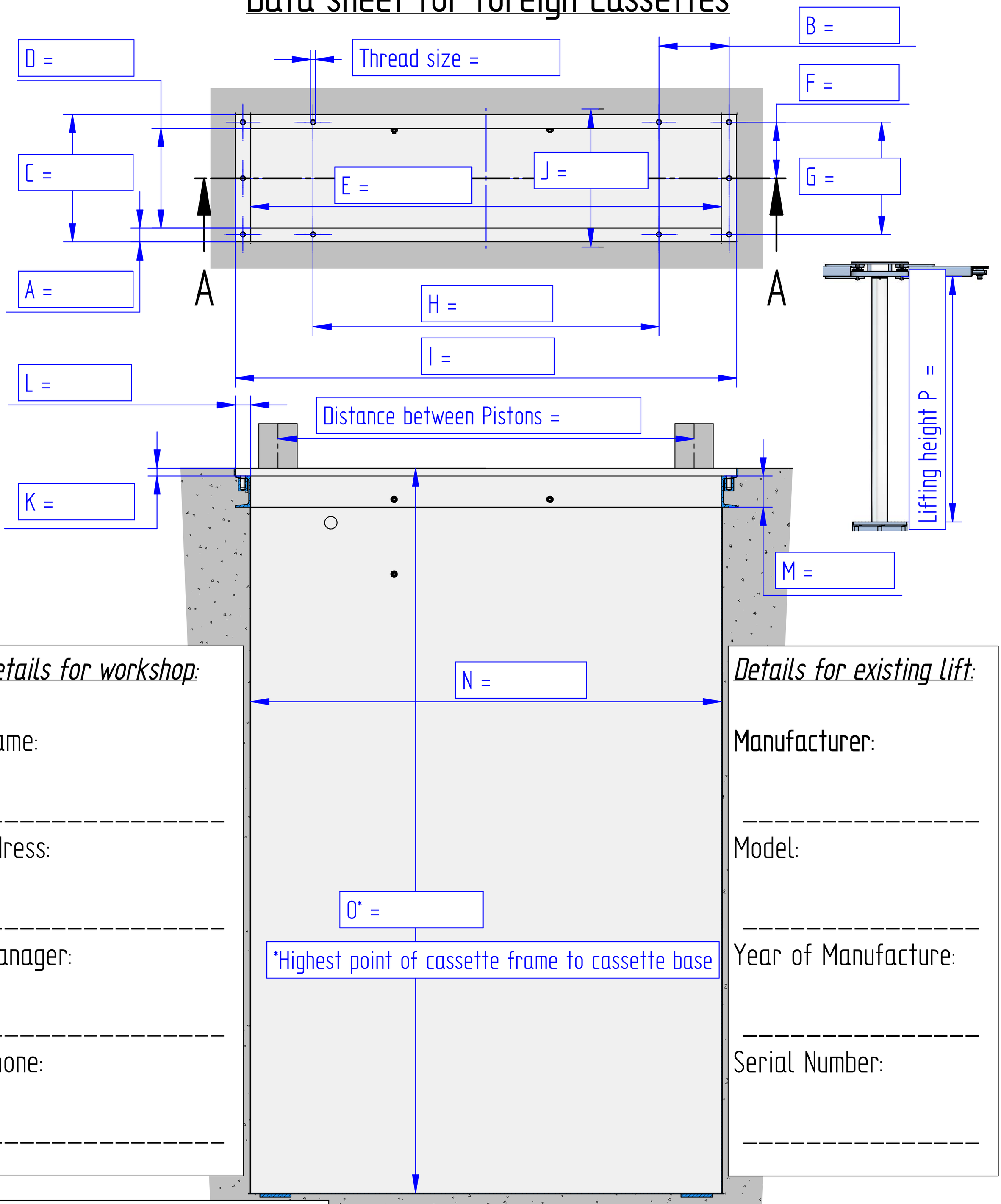
# Data sheet for foreign Cassettes




*Details for workshop:*

Name:

_____

Adress:

_____

Manager:

_____

Phone:

_____

*Details for existing lift:*

Manufacturer:

_____

Model:

_____

Year of Manufacture:

_____

Serial Number:

_____

*Measured by:*

Name: _____

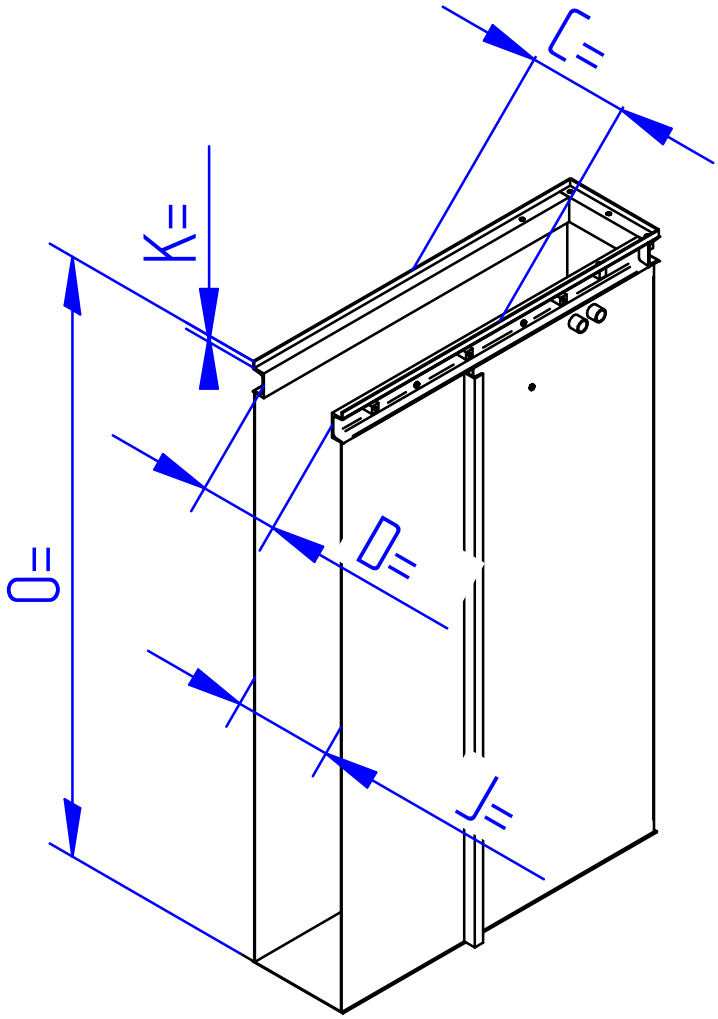
Date: _____

Signature: _____

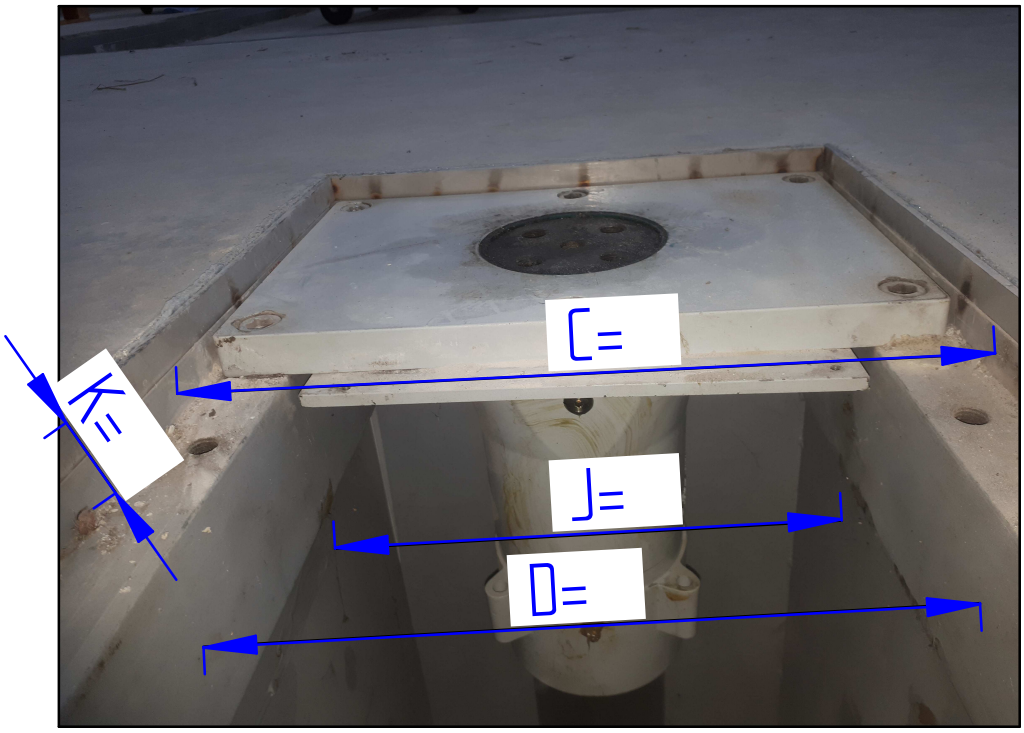
Does the existing lift push on the cassette base?
☐Yes ☐No
Missing information can lead to a shorter lifting height.

Please note dimensions only on this page!

# Explaination for the Data Sheet

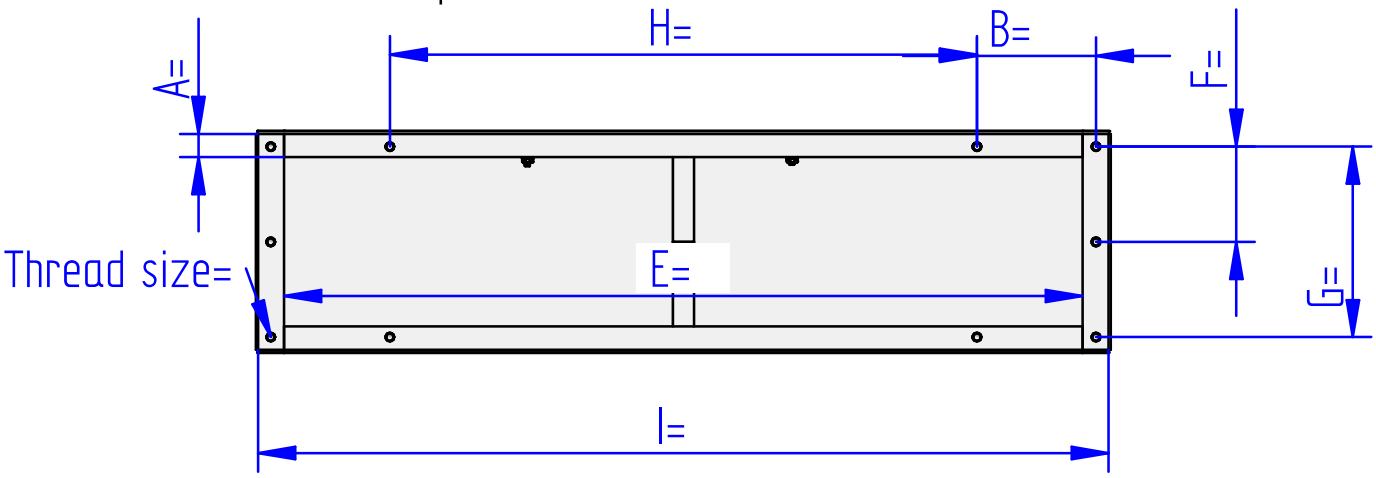


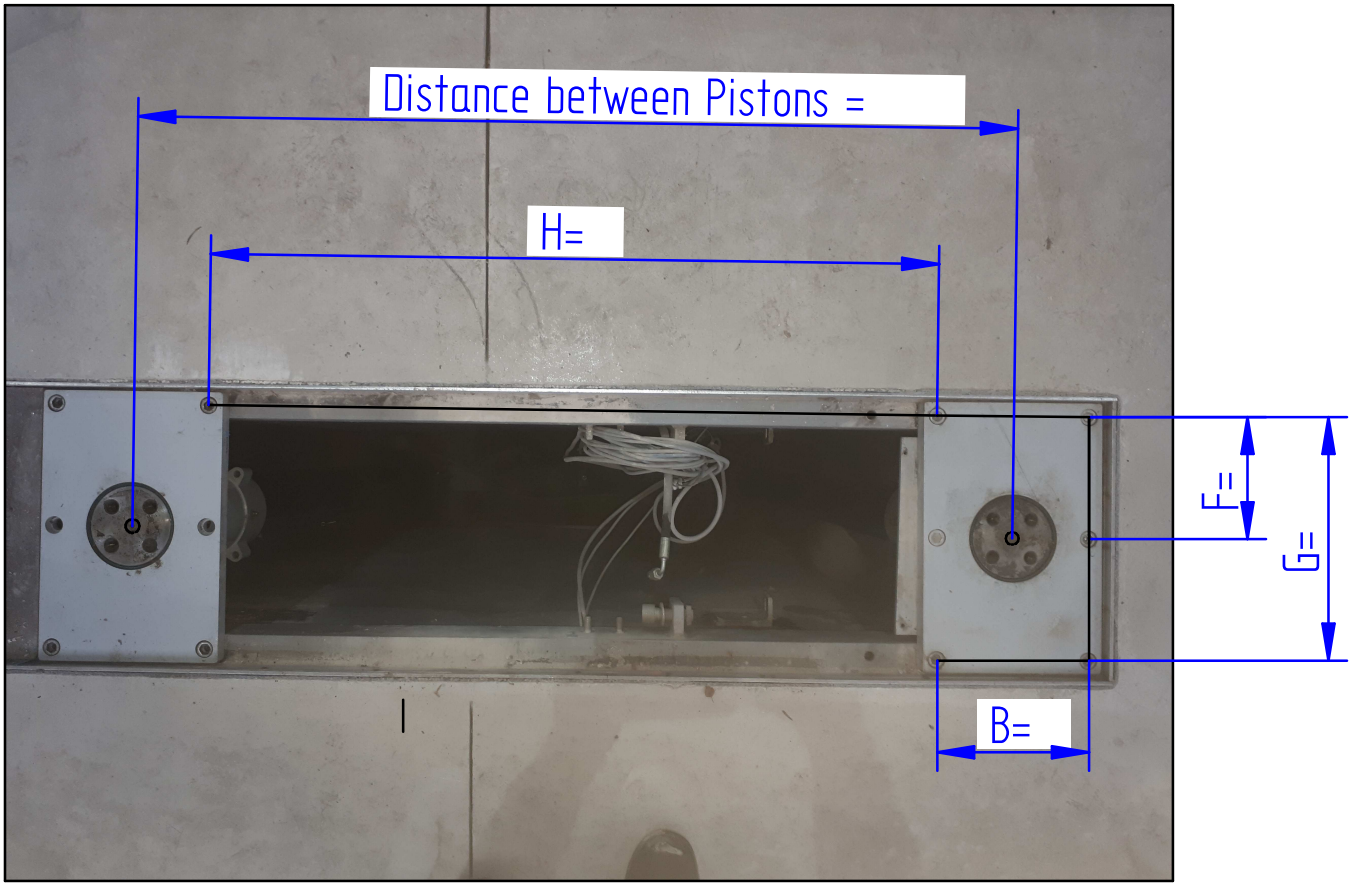

| | |
|---|---|
| Inside cassette depth, from the highest point of the cassette frame upstand (finished floor level) to the cassette base | O |
| Height of cassette upstand, from cassette frame main body to the top (finished floor level | K |
| Inside dimension (upstand) from one side to the other, (widest part of the cassette) This is the area where the basic guide top plate is situated | C |
| Inside dimension of the cassette frame main body (narrowest part of the cassette) | D |
| Inside dimension of the cassette walls further down the cassette. This is important when a liner is to be fitted as the original walls could be bowed inwards. | J |




Do not enter any dimensions on this page!

# Explaination for the Data Sheet




| | |
|---|---|
| Inside dimension (upstand) from one side to the other | I |
| Inside dimension from cassette main frame. The smallest dimension of the cassette frame. (sideways to D of page 2) | E |
| Distance between the threads for the basic guide | B |
| Distance between the threads for the basic guide | G |
| Width of cassette frame where the basic guide is connected | A |

| | |
|---|---|
| Distance between the threads if available | F |
| Distance between the treads from the left to the right hand side | H |
| Thread size:<br>to determine the correct size, the bolt must be removed and measured. The size of the socket tool needed to remove it is not sufficient. | |

## Do not enter any dimensions on this page!